

Claim 8, line 1, delete "any one of claims 1-7" and insert --claim 1--.

Claim 9, line 1, delete "any one of claims 1-8, and insert --claim 1--.

Claim 10, lines 1 and 2, delete "any one of claims 1-8" and insert --claim 1--.

Claim 11, lines 1 and 2, delete "any one of claims 1-10" and insert --claim 1--.

Claim 12, lines 1 and 2, delete "any one of claims 1-11" and insert --claim 1--.

Claim 15, lines 1 and 2, delete "any one of claims 1-14" and insert --claim 1--.

Claim 16, lines 1 and 2, delete "any one of claims 1-15" and insert --claim 1--.

Claim 17, lines 1 and 2, delete "any one of claims 1-16" and insert --claim 1--.

Claim 20, lines 1 and 2, delete "any one of claims 18 and 19" and insert
--claim 18--.

Claim 21, lines 1 and 2, delete "any one of the preceding claims" and insert
--claim 1--.

Claim 22, lines 1 and 2, delete "any one of the preceding claims" and insert
--claim 1--.

Claim 25, lines 1 and 2, delete "any one of the preceding claims" and insert
--claim 1--.

27. (Amended) A method according to claim 26, wherein said composition is
[as defined in any one of claims 2-25] comprises a biologically active agent to be released
therefrom, said biologically active agent being dissolved and/or dispersed in a carrier
therefor, wherein said carrier is a liquid and/or solid non-crystalline matrix in which said
biologically active agent is present in a supersaturated state, said supersaturated state being

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obtainable by subjecting one or more carrier starting substance(s) to such chemical operation(s) that said liquid and/or solid non-crystalline carrier matrix is provided in which the degree of saturation of said biologically active agent is higher than in said carrier starting substance(s), the biologically active agent being added before said chemical operation(s) and (have) been completed, wherein said higher degree of saturation is the result of such chemical operation(s) that the solubility of the biologically active agent in said matrix is lower than the solubility thereof in said carrier starting substance(s).

Please add the following new Claims 28 and 29:

--28. A composition according to claim 2, wherein said higher degree of saturation is the result of such chemical operation(s) that the degree of dissociation, aggregation and/or degree of protonation of the biologically active agent is different from the degree of dissociation, aggregation and/or degree of protonation of said agent in said carrier starting substance(s).

29. A composition according to claim 19, wherein said monomeric alcohol is propylene glycol.--